

Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 09332273 **Filing Dt:** 06/11/1999 **Patent #:** NONE **Issue Dt:**
PCT #: NONE **Publication #:** 20030021930 **Pub Dt:** 01/30
Inventors: BERNARD S. MIENTUS, KUSHALKUMAR M. BAID, MARK WISNIEWSKI, WAYNE L. BILODEAU
Title: MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME

Assignment: 1

Reel/Frame: 010254/0829 **Received:** 09/27/1999 **Recorded:** 09/21/1999 **Mailed:** 12/09/1999 **Page:**

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: MIENTUS, BERNARD S. **Exec Dt:** 08/13/1999
BAID, KUSHALKUMAR M. **Exec Dt:** 09/08/1999
WISNIEWSKI, MARK **Exec Dt:** 09/10/1999
BILODEAU, WAYNE L. **Exec Dt:** 09/13/1999

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Search Results as of: 5/1/2003 5:00:03 P.M.

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Web interface last modified: Oct. 5, 2002

Day : Thursday

Date: 5/1/2003

Time:
16:58:53 **PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = MIENTUS

First Name = BERNARD S.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09332273</u>	Not Issued	071	06/11/1999	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD-USING THE SAME	MIENTUS , BERNARD S.
<u>09096984</u>	Not Issued	161	06/12/1998	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	MIENTUS , BERNARD S.
<u>09075720</u>	<u>6106982</u>	150	05/11/1998	IMAGED RECEPTOR LAMINATE AND PROCESS FOR MAKING SAME	MIENTUS , BERNARD S.
<u>06687689</u>	<u>4588650</u>	150	12/31/1984	OLEFIN POLYMER STRETCH/CLING FILM	MIENTUS , BERNARD S.
<u>06427231</u>	Not Issued	163	09/29/1982	OLEFIN POLYMER STRETCH/CLING FILM	MIENTUS , BERNARD S.

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another:	<input type="text" value="MIENTUS"/>	<input type="text" value="BERNARD S."/>
Inventor	<input type="button" value="Search"/>	

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Day : Thursday

Date: 5/1/2003

Time:
16:59:12 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BAID

First Name = KUSHALKUMAR M.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09332273</u>	Not Issued	071	06/11/1999	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	BAID , KUSHALKUMAR M.
<u>09096984</u>	Not Issued	161	06/12/1998	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	BAID , KUSHALKUMAR M.
<u>09075720</u>	<u>6106982</u>	150	05/11/1998	IMAGED RECEPTOR LAMINATE AND PROCESS FOR MAKING SAME	BAID , KUSHALKUMAR M.
<u>08869702</u>	<u>6004682</u>	150	06/05/1997	IN-MOLD LABEL FILM AND METHOD	BAID , KUSHALKUMAR M.
<u>08446899</u>	<u>5733615</u>	150	05/17/1995	IN-MOLD LABEL FILM AND METHOD	BAID , KUSHALKUMAR M.
<u>07942511</u>	<u>5435963</u>	150	09/09/1992	IN-MOLD LABELLING A COEXTRUDED, STRETCHED AND ANNEALED LABEL	BAID , KUSHALKUMAR M.
<u>07756556</u>	<u>5242650</u>	150	09/09/1991	IN-MOLD LABELLING A COEXTRUDED, STRETCHED AND ANNEALED LABEL	BAID , KUSHALKUMAR M.

Inventor Search Completed: No Records to Display.

Day : Thursday

Date: 5/1/2003

Time:
16:59:19

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WISNIEWSKI

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>60157270</u>	Not Issued	159	10/01/1999	SWIMMING POOL LOUNGE CHAIR	WISNIEWSKI, MARK
<u>60102528</u>	Not Issued	159	09/30/1998	DIRECTIONALLY PEELABLE CLOSURES AND ARTICLES USING THE SAME	WISNIEWSKI, MARK
<u>29109826</u>	<u>D430727</u>	150	08/23/1999	EYEGLOSS CASE	WISNIEWSKI, MARK S.
<u>29102017</u>	<u>D425300</u>	150	03/16/1999	EYEGLOSS CASE	WISNIEWSKI, MARK S.
<u>09702355</u>	<u>6461722</u>	150	10/30/2000	THERMAL TRANSFER LAMINATE	WISNIEWSKI, MARK
<u>09677465</u>	<u>6311343</u>	150	09/29/2000	SWIMMING POOL LOUNGE CHAIR	WISNIEWSKI, MARK
<u>09408634</u>	Not Issued	041	09/30/1999	DIRECTIONALLY PEELABLE CLOSURES AND ARTICLES USING THE SAME	WISNIEWSKI, MARK
<u>09332273</u>	Not Issued	071	06/11/1999	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	WISNIEWSKI, MARK
<u>09167087</u>	<u>6228486</u>	150	10/06/1998	THERMAL TRANSFER LAMINATE	WISNIEWSKI, MARK
<u>09096984</u> <i>Revised</i>	Not Issued	161	06/12/1998	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	WISNIEWSKI, MARK
<u>09075720</u>	<u>6106982</u>	150	05/11/1998	IMAGED RECEPTOR	WISNIEWSKI,

				LAMINATE AND PROCESS FOR MAKING SAME	MARK
<u>08972418</u>	Not Issued	161	11/18/1997	CASE	WISNIEWSKI , MARK S.
<u>08972417</u>	<u>6026950</u>	150	11/18/1997	EYEGLOSS CASE WITH GLASSES-ENGAGING BUMP	WISNIEWSKI , MARK S.
<u>08789292</u>	Not Issued	061	01/28/1997	IN-MOLD LABELS AND USES THEREOF	WISNIEWSKI , MARK
<u>06838905</u>	<u>4681234</u>	150	03/12/1986	WRENCH RACK	WISNIEWSKI , MARK S.

Inventor Search Completed: No Records to Display.

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Search Another:	<input type="text" value="WISNIEWSKI"/>	<input type="text" value="MARK"/>
Inventor	<input type="button" value="Search"/>	

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Day : Thursday

Date: 5/1/2003

Time:
16:59:27 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BILODEAU

First Name = WAYNE L.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09344778</u>	<u>6423406</u>	150	06/25/1999	HEAT-TRANSFER LABEL INCLUDING NON-WAX RELEASE LAYER	BILODEAU , WAYNE L.
<u>09340336</u>	<u>6376069</u>	150	06/25/1999	HEAT-TRANSFER LABEL INCLUDING NON-WAX RELEASE LAYER	BILODEAU , WAYNE L.
<u>09332273</u>	Not Issued	071	06/11/1999	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	BILODEAU , WAYNE L.
<u>09159559</u>	<u>6235363</u>	150	09/23/1998	COMPOSITE CONSTRUCTION CONTAINING BARRIER LAYER	BILODEAU , WAYNE L.
<u>09096984</u>	Not Issued	161	06/12/1998	MULTILAYERED THERMOPLASTIC FILM AND SIGN CUTTING METHOD USING THE SAME	BILODEAU , WAYNE L.
<u>08172392</u>	<u>5405678</u>	150	12/23/1993	INK JET RECORDING SHEET	BILODEAU , WAYNE L.
<u>08085154</u>	Not Issued	161	07/02/1993	THERMAL TRANSFER SHEET USEFUL IN BAR CODING APPLICATIONS	BILODEAU , WAYNE L.
<u>08057822</u>	Not Issued	161	05/07/1993	INK JET RECORDING SHEET	BILODEAU , WAYNE L.
<u>07935249</u>	<u>5503849</u>	150	08/27/1992	CONDUCTIVE BASE SHEETS UTILIZING CONDUCTIVE BENTONITE CLAYS IN THE FIBER MATRIX	BILODEAU , WAYNE L.

L Number	Hits	Search Text	DB	Time stamp
1	2059	(laminate multi\$1layer\$2 multi\$1ply) same ionomer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:16
2	12	((laminate multi\$1layer\$2 multi\$1ply) same ionomer) same core same skin	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:17
4	11	((core intermediate) with ionomer with polyolefin with (skin outer outermost outside)) with (blend\$4 mix\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:36
3	42	(core intermediate) with ionomer with polyolefin with (skin outer outermost outside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:56
5	31	((core intermediate) with ionomer with polyolefin with (skin outer outermost outside)) not (((core intermediate) with ionomer with polyolefin with (skin outer outermost outside)) with (blend\$4 mix\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:25
6	387	(core intermediate) with ionomer with (polyolefin polyethylene polypropylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:57
7	108	((core intermediate) with ionomer with (polyolefin polyethylene polypropylene)) with density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:31
8	288	((core intermediate) with ionomer with (polyolefin polyethylene polypropylene)) and (skin outer outermost outside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:30
9	134	((core intermediate) with ionomer with (polyolefin polyethylene polypropylene)) same (skin outer outermost outside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:36
10	44	((core intermediate) with ionomer with (polyolefin polyethylene polypropylene)) same (skin outer outermost outside)) same density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:31
11	112	((core intermediate) with ionomer with (polyolefin polyethylene polypropylene)) with (blend\$4 mix\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:58
12	43	((core intermediate) with ionomer with (polyolefin polyethylene polypropylene)) with (blend\$4 mix\$4)) same (skin outer outermost outside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:58

13	301	(core intermediate) with (ionomer surlyn) with (polyethylene polypropylene)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:58
14	318	(core intermediate) with (ionomer surlyn) with (polyethylene polypropylene LLDPE LDPE HDPE)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:58
15	103	((core intermediate) with (ionomer surlyn) with (polyethylene polypropylene LLDPE LDPE HDPE)) with (blend\$4 mix\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 12:59
16	44	((((core intermediate) with (ionomer surlyn) with (polyethylene polypropylene LLDPE LDPE HDPE)) with (blend\$4 mix\$4)) same (skin outer outermost outside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 13:38
17	12859	(LLDPE (linear near3 low near3 density near3 polyethylene)) near4 density	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 13:20
20	17	LLDPE near3 abrasion near3 resist\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 13:56
21	0	(LLDPE near3 abrasion near3 resist\$8) not (LLDPE near9 abrasion near3 resist\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 13:56
19	22	LLDPE near9 abrasion near3 resist\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:17
18	67	"4532189"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:17
22	3	ethylene near3 propylene near3 copolymer near3 abrasion near3 resist\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:19
23	24	ethylene near3 propylene near3 copolymer near9 abrasion near3 resist\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:27
25	0	(ethylene\$1propylene near3 copolymer near9 abrasion near3 resist\$8) not (ethylene near3 propylene near3 copolymer near9 abrasion near3 resist\$8)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 14:28

24	10	ethylene\$1propylene near3 copolymer near9 abrasion near3 resist\$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:46
26	2672	light near2 stabiliz\$4 and packag\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 15:48
27	42	light near2 stabiliz\$4 and packag\$4 near9 shrink\$4 near3 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:06
28	9	light near2 stabiliz\$4 same shrink\$4 near3 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:50
29	1	"4532189" and light near2 stabiliz\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:49
30	2	4514465.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:08
31	281	light near2 stabiliz\$4 with (core intermediate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:53
33	3	(light near2 stabiliz\$4 with (core intermediate)) same shrink\$4 near3 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:22
34	98	light near2 stabiliz\$4 near3 (core intermediate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:24
35	8	(light near2 stabiliz\$4 near3 (core intermediate)) near3 layer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 16:54
36	0	(light near2 stabiliz\$4 near3 (core intermediate)) and shrink\$4 near3 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:22
37	2	(light near2 stabiliz\$4 near3 (core intermediate)) same degradation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:23

38	226	light near2 (stabiliz\$4 absor\$6) with (core intermediate) with (skin outer outermost outside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:33
40	2	(light near2 (stabiliz\$4 absor\$6) with (core intermediate) with (skin outer outermost outside)) same degrad\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:27
39	8	(mientus near3 bernard).in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:27
41	4	(light near2 (stabiliz\$4 absor\$6) with (core intermediate) with (skin outer outermost outside)) same thermoplastic near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:54
42	1400	(avery near3 dennison).as.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:33
43	161	((avery near3 dennison).as.) and sign\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:34
45	32	light near2 (stabiliz\$4 absor\$6) and (((avery near3 dennison).as.) and sign\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:39
44	51	light near2 (stabiliz\$4 absor\$6) and ((avery near3 dennison).as.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:40
46	23	((avery near3 dennison).as.) and sign\$4 near9 cut\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:35
47	3	light near2 (stabiliz\$4 absor\$6) and (((avery near3 dennison).as.) and sign\$4 near9 cut\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:36
49	64	((avery near3 dennison).as.) and thermoplastic near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:39
50	17	light near2 (stabiliz\$4 absor\$6) and (((avery near3 dennison).as.) and thermoplastic near2 film)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 17:40

51	27	light near2 (stabiliz\$4 absor\$6) near9 layer same thermoplastic near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:10
52	5	(light near2 (stabiliz\$4 absor\$6) near9 layer same thermoplastic near2 film) same (degrad\$7 protect\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:09
53	225	light near2 (stabiliz\$4 absor\$6) near9 layer and thermoplastic near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:12
55	2152	shrink\$5 near3 film and label\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:14
56	231	(shrink\$5 near3 film and label\$4) and release near4 (liner paper backing)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:19
58	196	((shrink\$5 near3 film and label\$4) and release near4 (liner paper backing)) and pressure near3 sensitive near3 adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:16
57	11	light near2 (stabiliz\$4 absor\$6) same (degrad\$7 protect\$6) same thermoplastic near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:17
54	167	light near2 (stabiliz\$4 absor\$6) same (degrad\$7 protect\$6) and thermoplastic near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:18
59	81	light near2 (stabiliz\$4 absor\$6) same (degrad\$7 protect\$6) and shrink\$5 near2 film	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:25
60	41	(shrink\$5 near3 film and label\$4) and release near4 (liner paper backing) near9 pressure near3 sensitive near3 adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 18:47
61	17	shrink\$5 near3 film near9 (thermoplastic polyolefin polypropylene polyethylene) and release near4 (liner paper backing) near9 pressure near3 sensitive near3 adhesive	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 19:05
62	2	5716698.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/01 19:06